

Monday, June 20th	Tuesday, June 21st	Wednesday, June 22nd]	Thursday, June 23rd	Friday, June 24th
8:30 - 9:15 WHGA/001	8:30 - 9:15 WHGA/001	8:30 - 9:15 WHGA/001	8:30 - 9:15 WHGA/001	8:30 - 9:15 OSGA/EG06
Overview of the three large scale facilities	Neutron properties and cross-sections	Diffraction with neutrons and photons	Magnetic structures	Application of muSR to condensed matter and material
Frithjof Nolting	Michel Kenzelmann	Michel Kenzelmann	Michel Kenzelmann	Thomas Prokscha
Question & answer (15')	Question & answer (15')	Question & answer (15')	Question & answer (15')	Question & answer (15')
coffee break	coffee break	coffee break	coffee break	coffee break
10:00 - 10:45 WHGA/001	10:00 - 10:45 WHGA/001	10:00 - 10:45 WHGA/001	10:00 - 10:45 WHGA/001	10:00 - 10:45 OSGA/EG06
Interaction of photons with matter	Muon properties and muon production	Spectroscopy with photons-I	Inelastic neutron scattering	Small-angle neutron scattering
Ales Hrabec	Thomas Prokscha	Frithjof Nolting	Michel Kenzelmann	Michel Kenzelmann
Question & answer (15')	Question & answer (15')	Question & answer (15')	Question & answer (15')	Question & answer (15')
break	break	break	break	break
11:15 - 12:00 WHGA/001	11:15 - 12:00 WHGA/001	11:15 - 12:00 WHGA/001	11:15 - 12:00 WHGA/001	11:15 - 12:00 OSGA/EG06
Synchrotron radiation and FEL operation	Basics of muSR technique	Microscopy with photons	Application of muSR to condensed matter and material research - I	Time resolved experiment with photons
Ales Hrabec	Hubertus Luetkens	Frithjof Nolting	Hubertus Luetkens	Frithjof Nolting
Question & answer (15')	Question & answer (15')	Question & answer (15')	Question & answer (15')	Question & answer (15')
lunch	lunch	lunch	lunch	lunch
13:30 - 15:40	13:30 - 15:40	13:30 - 15:00	13:30 - 15:00	13:30 Group Picture
tour SinQ + SwissFEL	tour SMuS + SLS	instrument visit	instrument visit	13:45 - 14:30
				talks
		break	break	break
		15:30 - 17:00	15:30 - 17:00	14:45 - 15:30
		talk preparation	talk preparation	talks
16:00 - 17:00	16:00 - 17:00	WBBA/003, WBBA/012, WBGB/020, WBGB/021, WBWA/210, WHGA/121	WBBA/003, WBBA/012, WBGB/021, WBWA/210, WHGA/121, WBGA/B16	break
talk preparation	talk preparation , WBBA/003	WBGA/B16		15:45 - 16:30
WBBA/003, WBBA/012, WBGB/020, WBGB/021, WBWA/210, WHGA/121	WBBA/012, WBGB/020, WBGB/021			talks
	WBWA/210, WHGA/121, WBGA/B16			break
Apero at OASE				16:45 - 17:30
				talks